



1/22

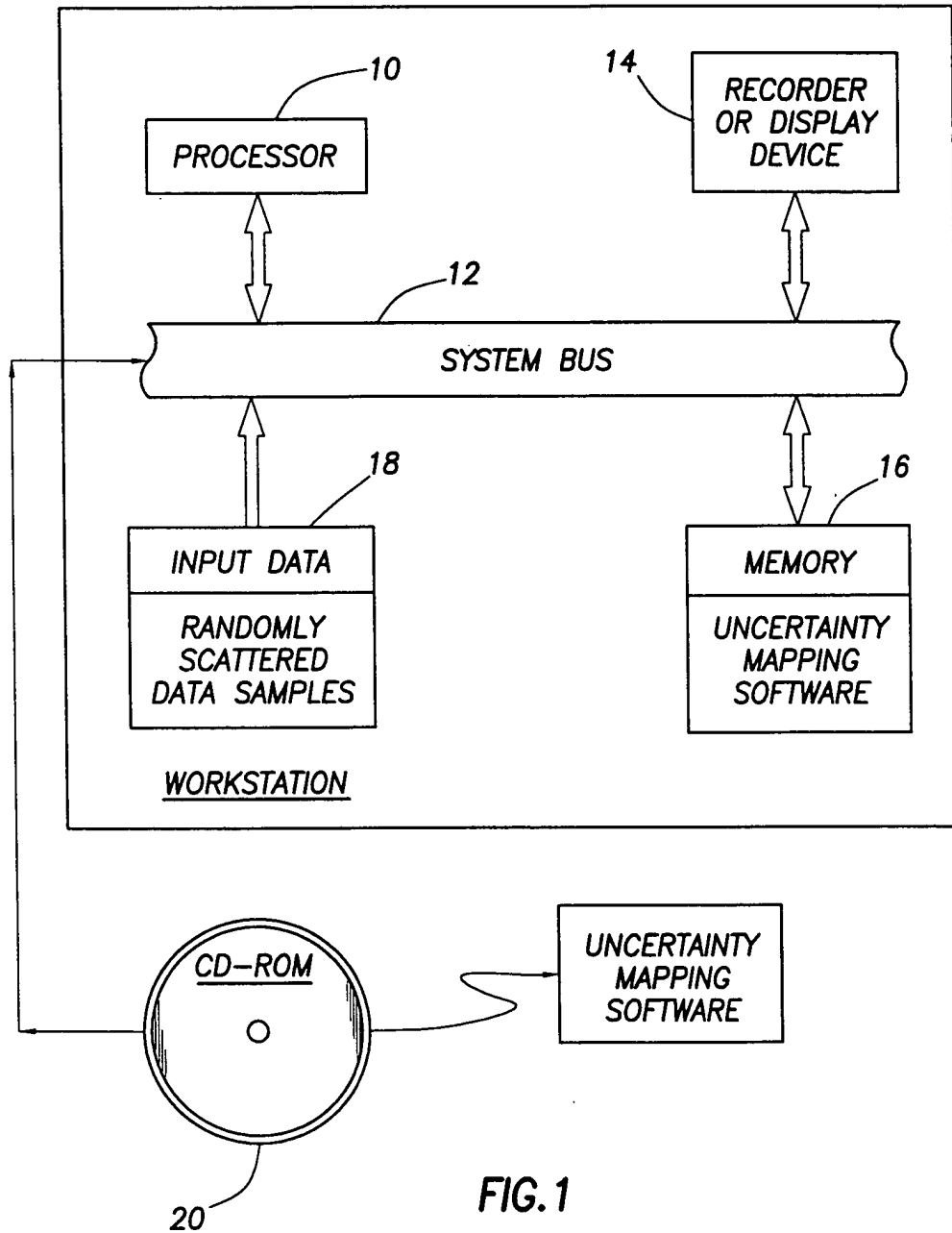
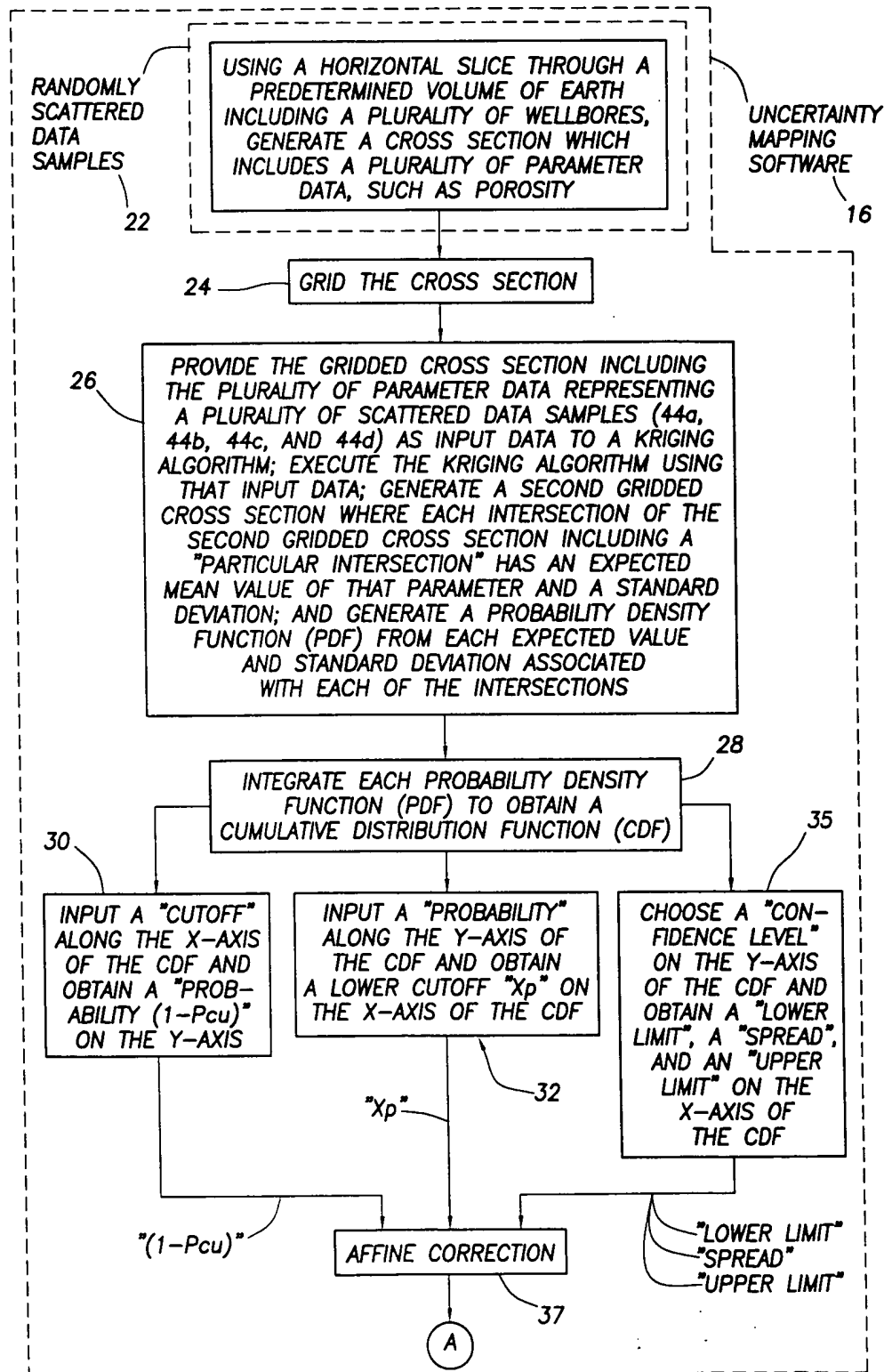


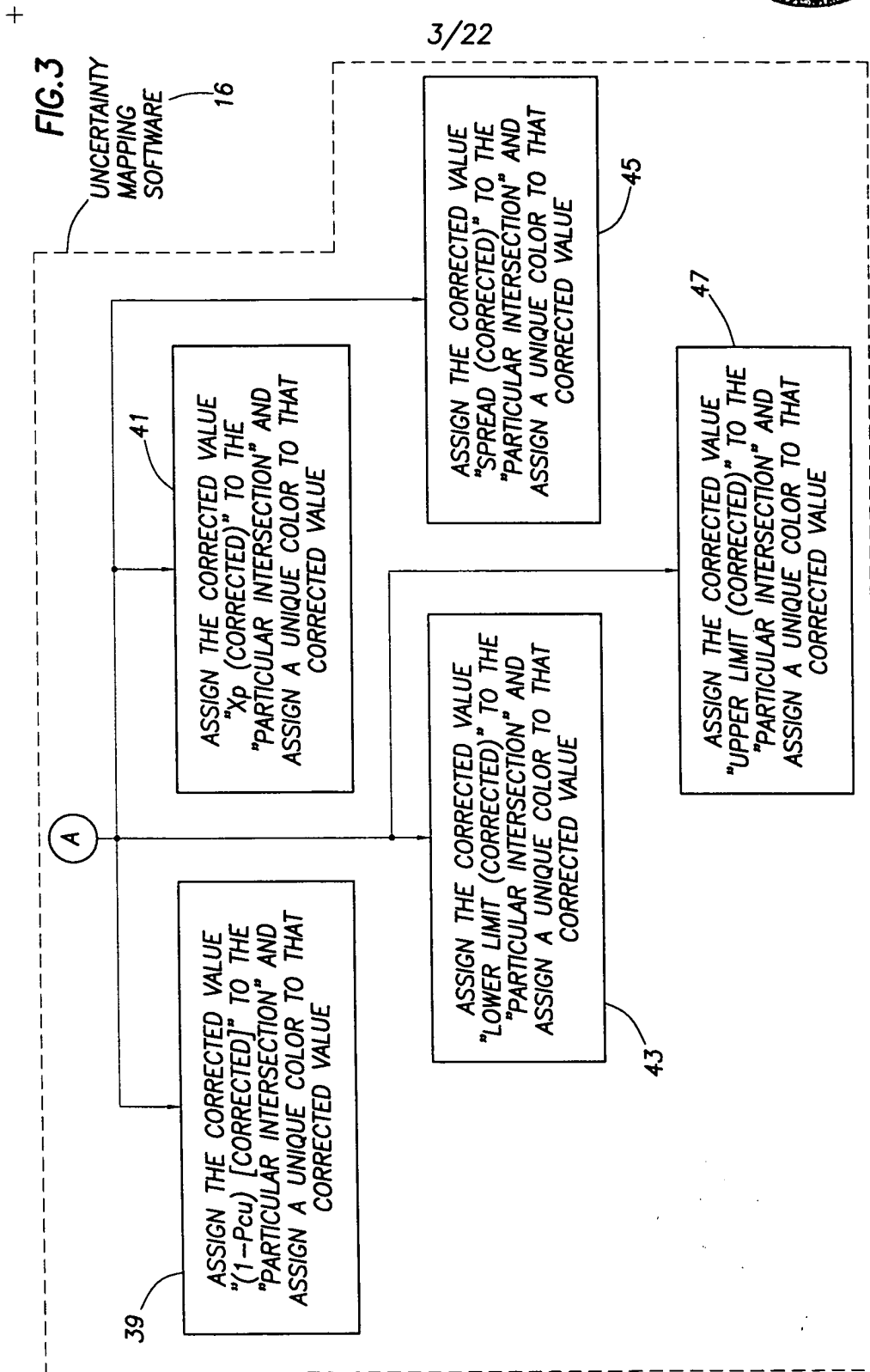
FIG. 1



2/22

FIG.2

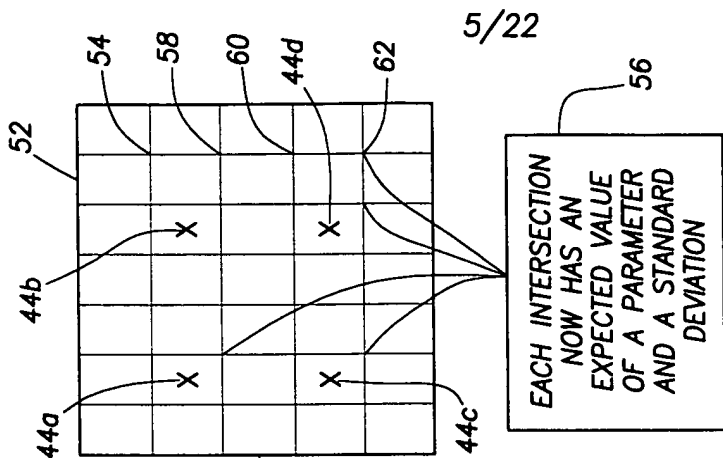
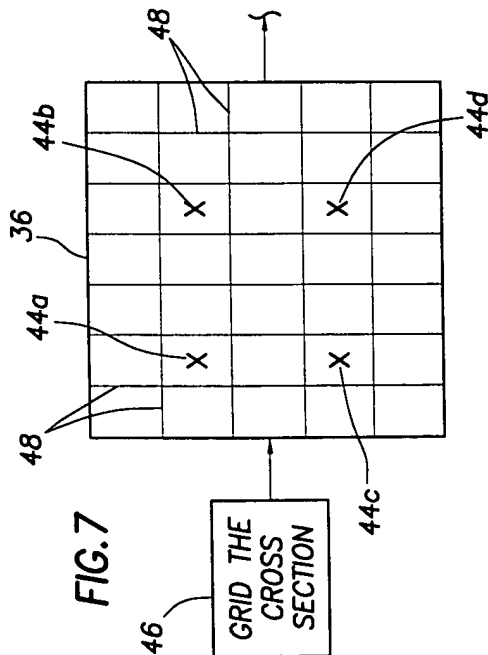




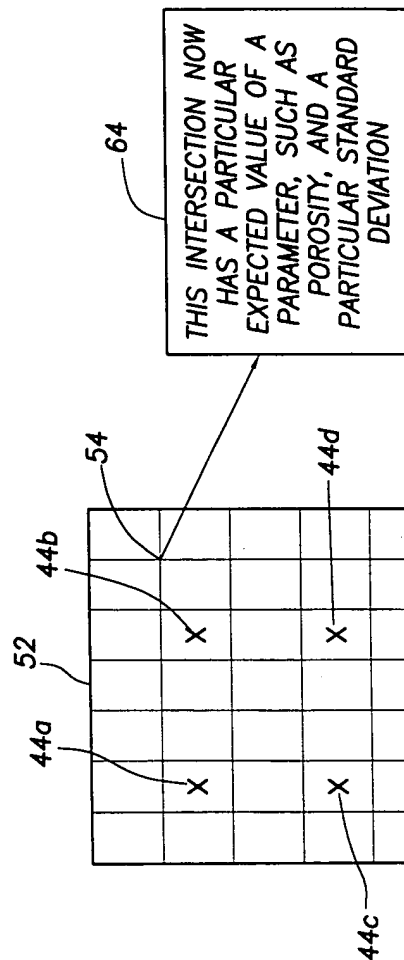


4/22





5/22



EACH INTERSECTION NOW HAS AN EXPECTED VALUE OF A PARAMETER AND A STANDARD DEVIATION

FIG. 9

FIG. 10





6/22

FIG. 10a

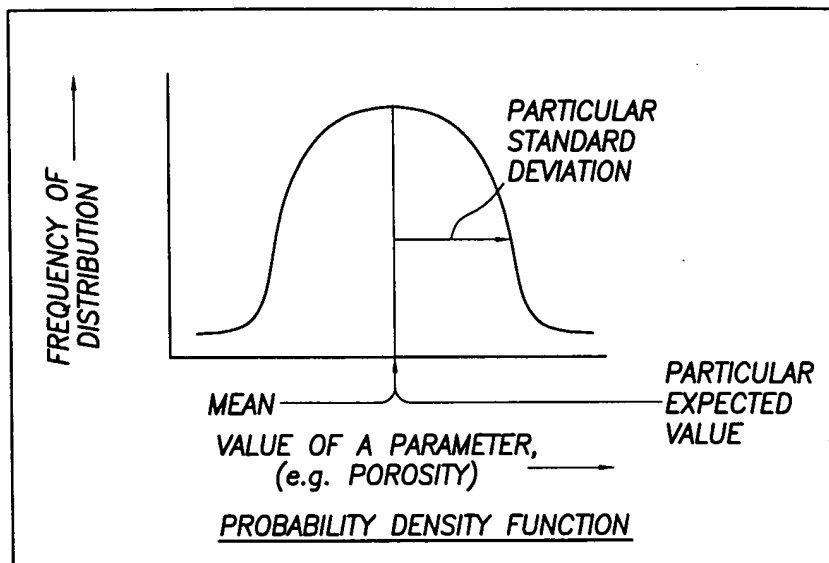


FIG. 11

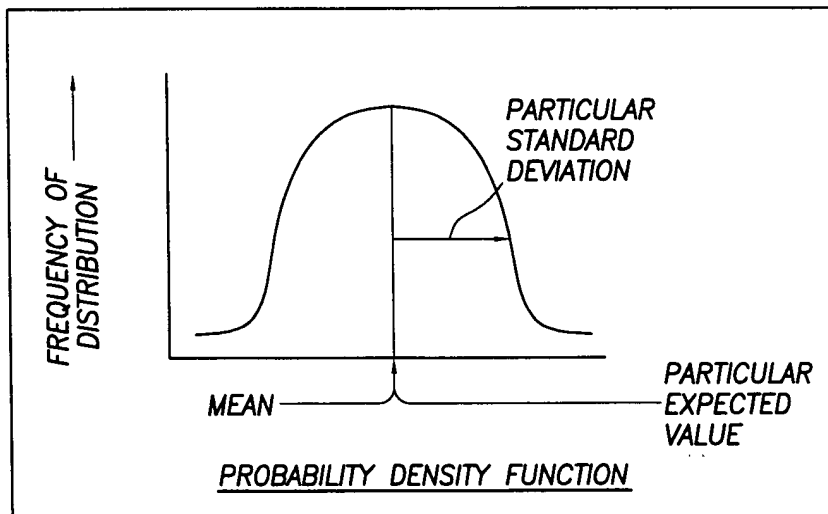


FIG. 12

66
 INTEGRATE THE PROBABILITY DENSITY FUNCTION (PDF)
 TO GET THE CUMULATIVE DISTRIBUTION FUNCTION (CDF)

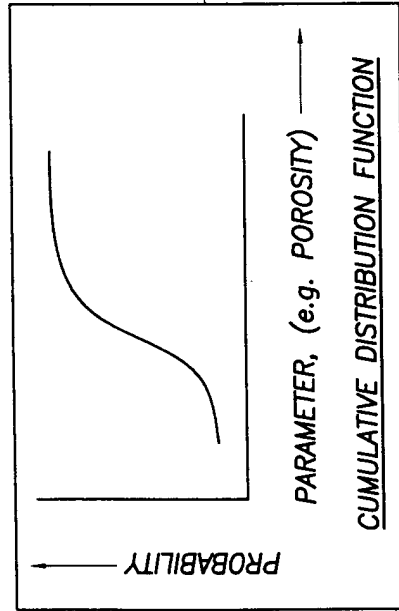
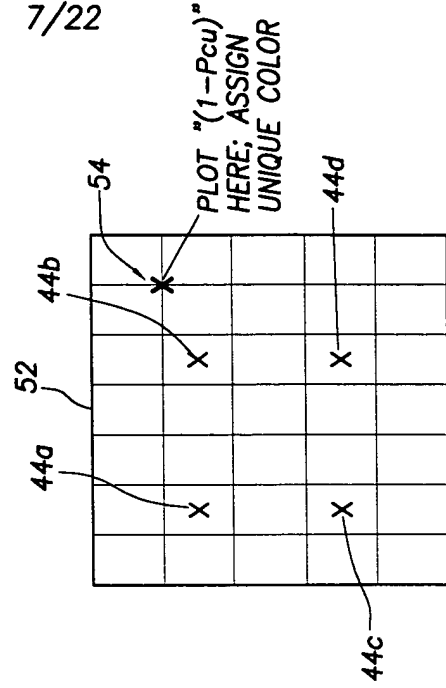
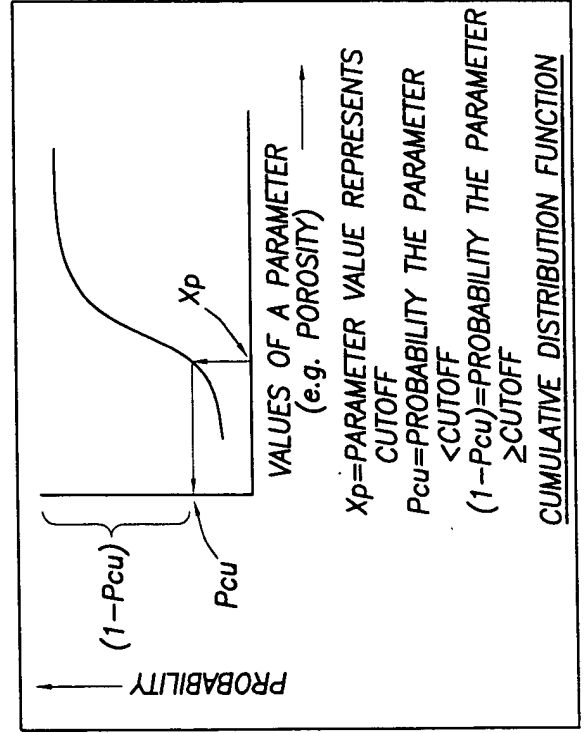
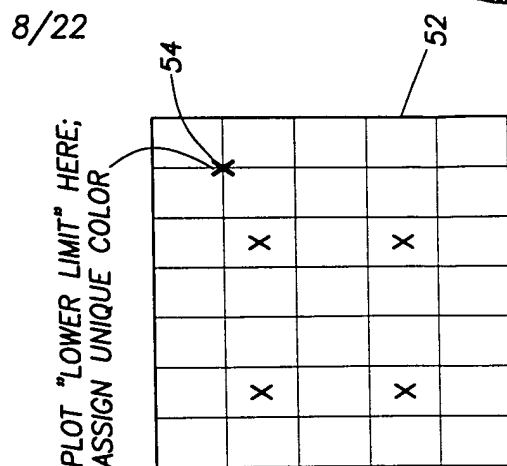
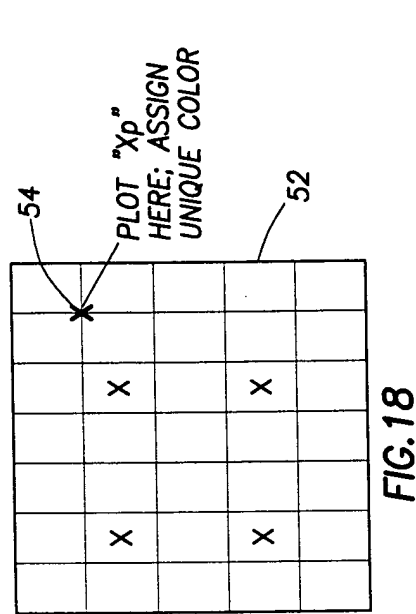
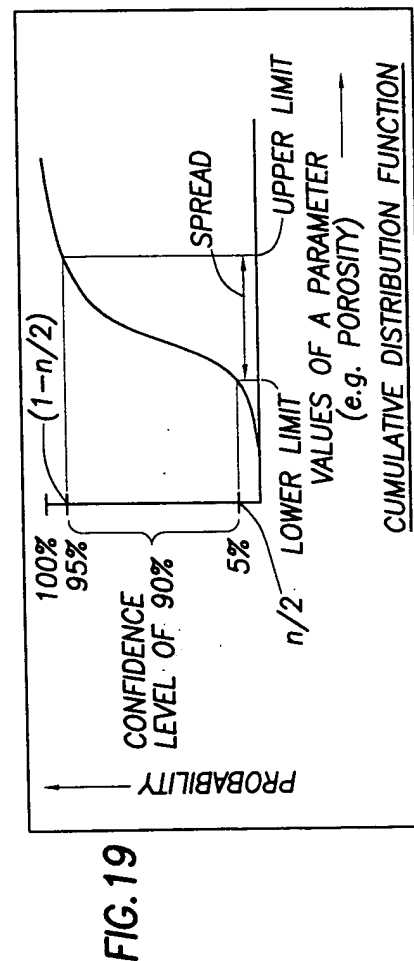
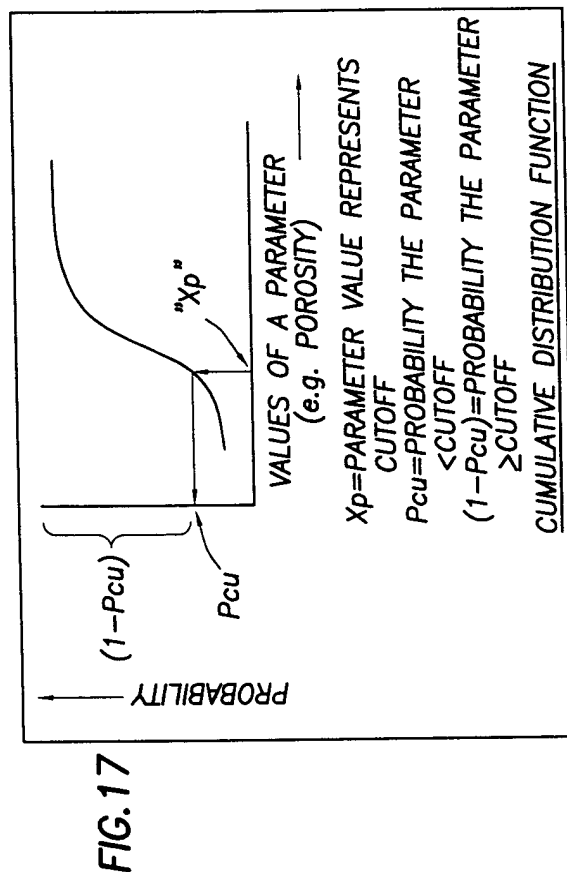


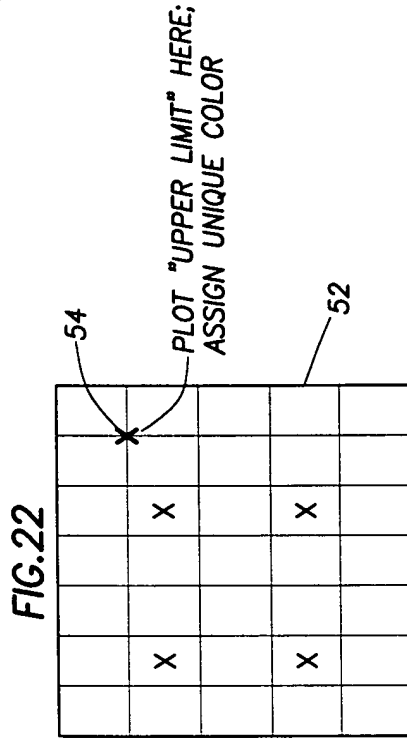
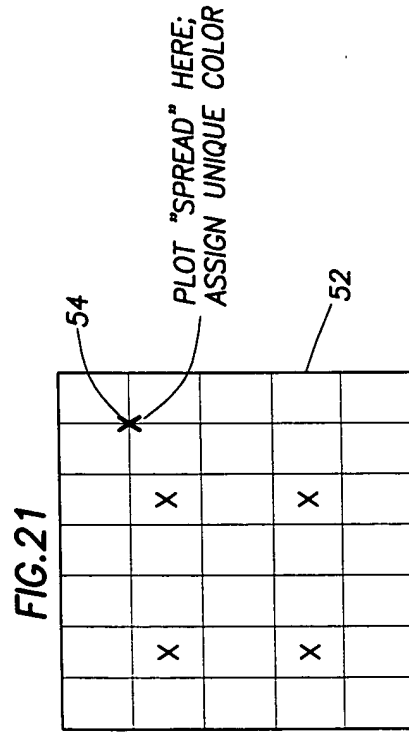
FIG. 14

68

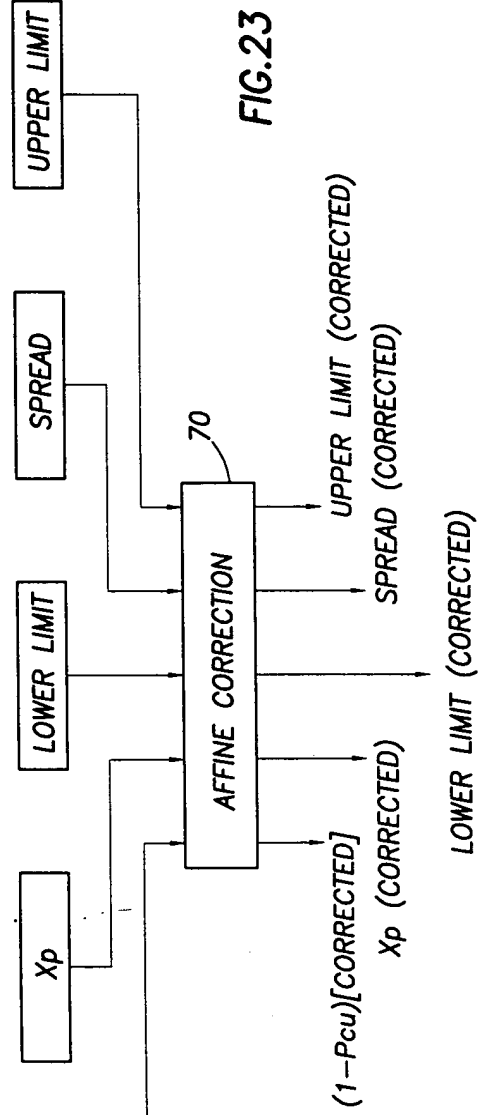
USER INPUTS A "CUTOFF" X_p
 ALONG THE X-AXIS OF THE
 CDF (e.g. 10%) AND OBTAINS
 A PROBABILITY " P_{cu} " ON
 THE Y-AXIS





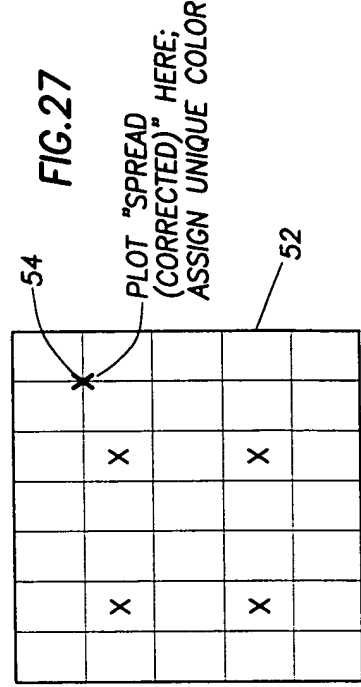
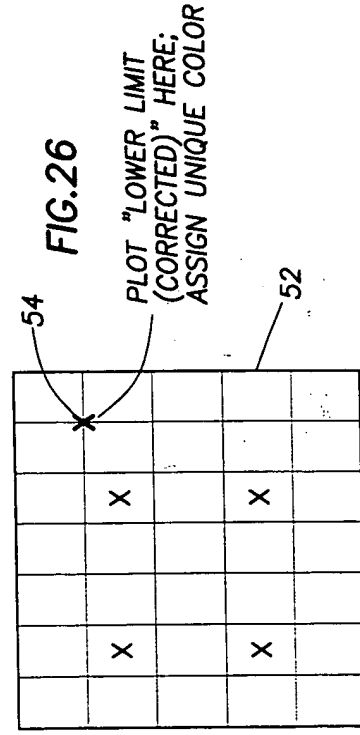
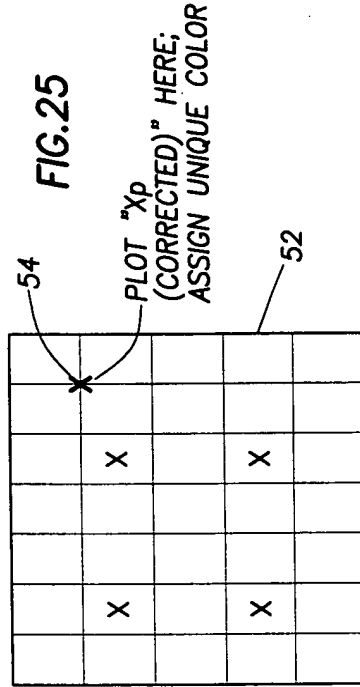
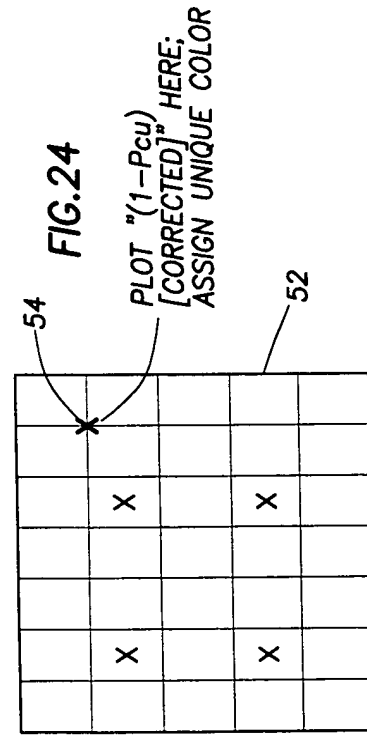


9/22

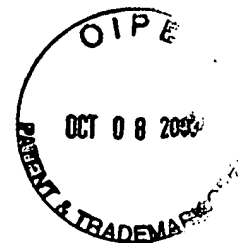


+

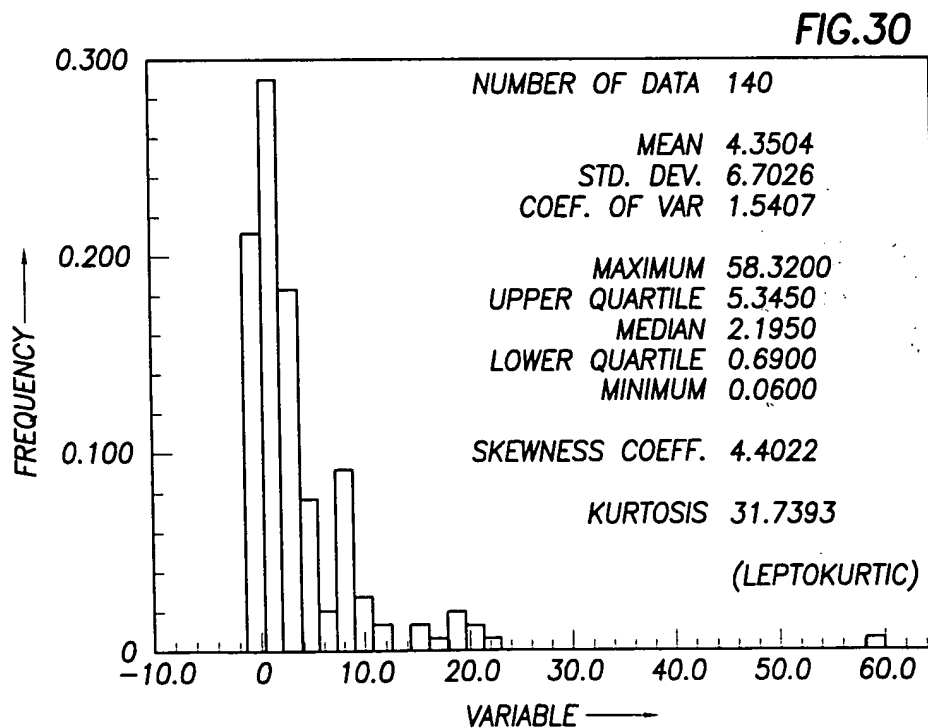
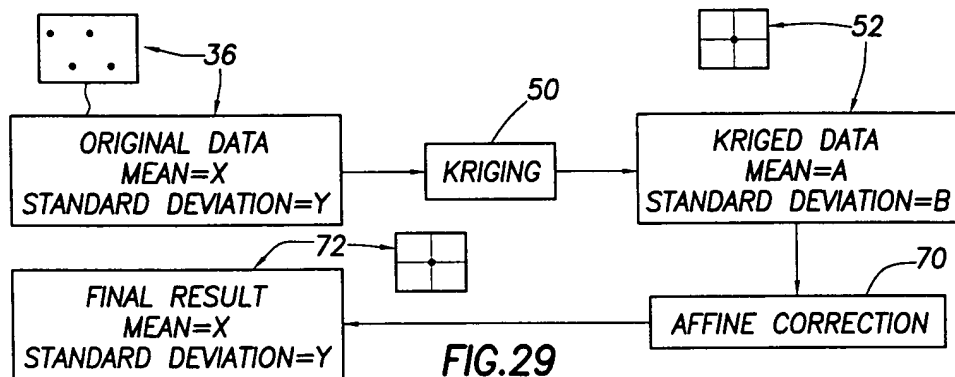
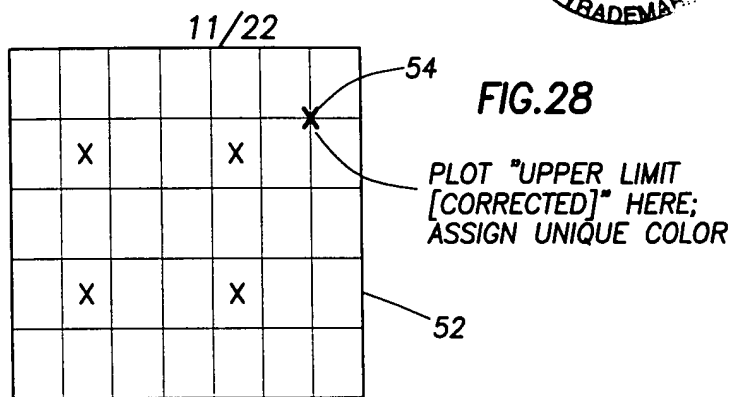
10/22



+



+



+



+

12/22

FIG.31

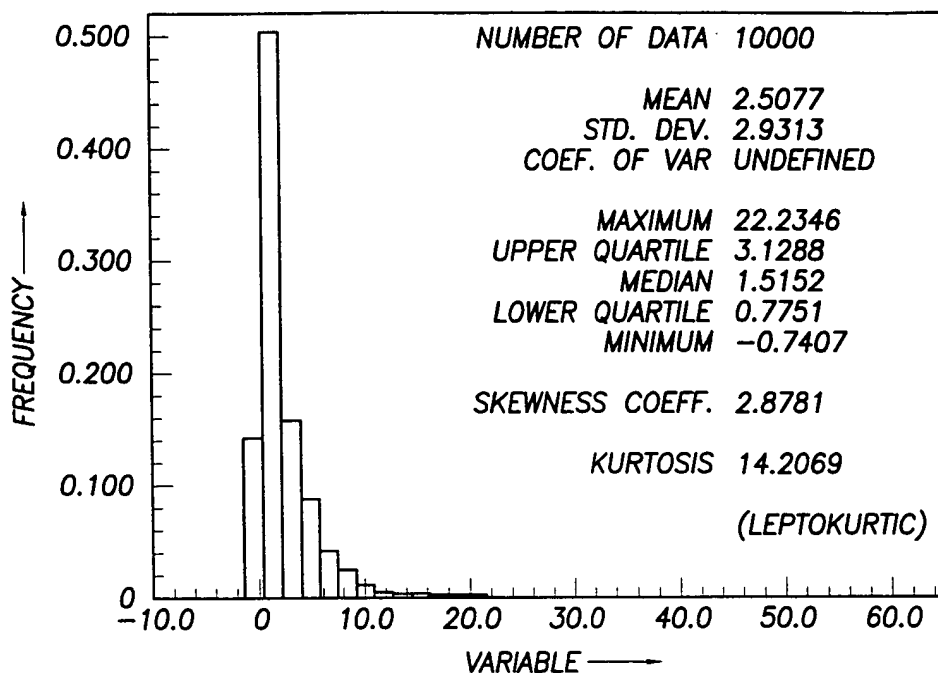
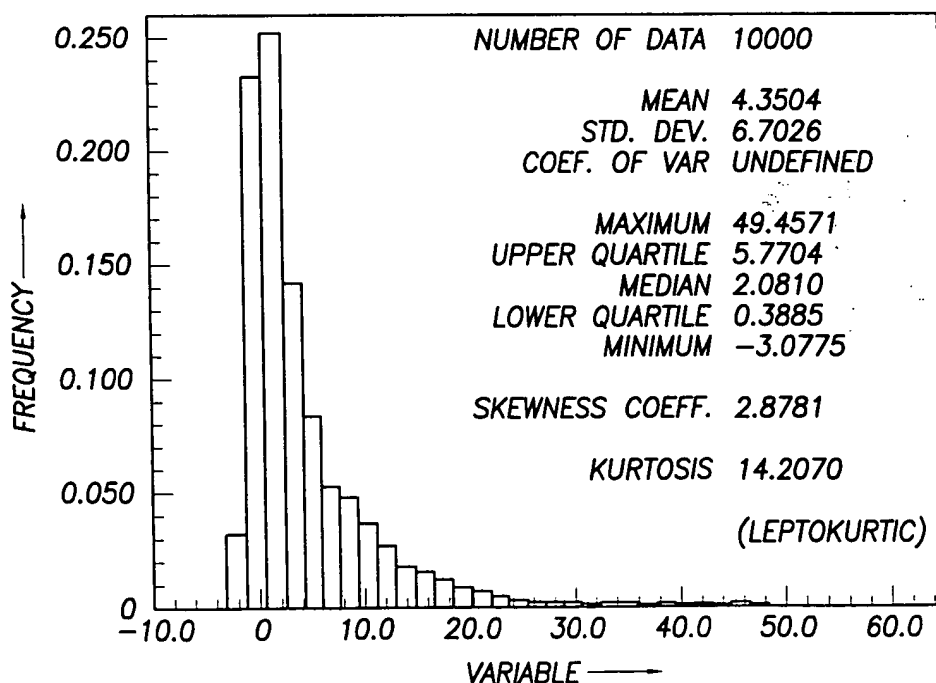


FIG.32



+



13/22

FIG.33

FIG.33a	FIG.33b
FIG.33c	FIG.33d

FIG.33a

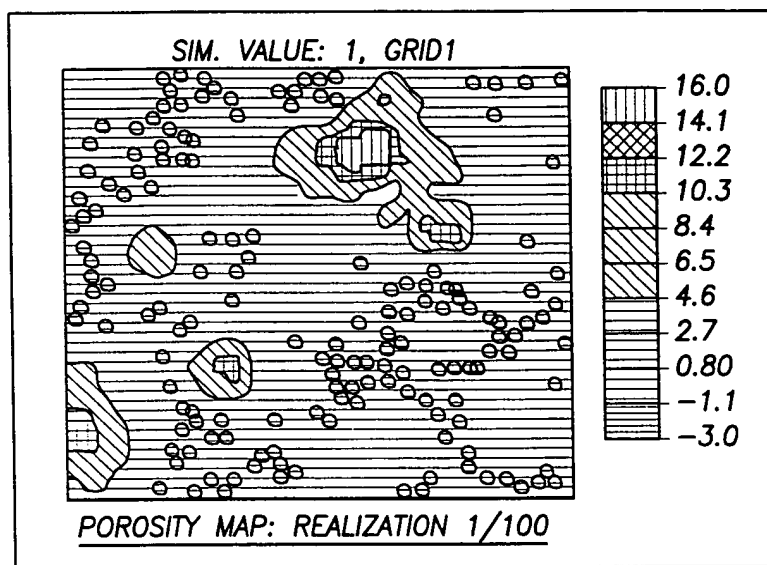
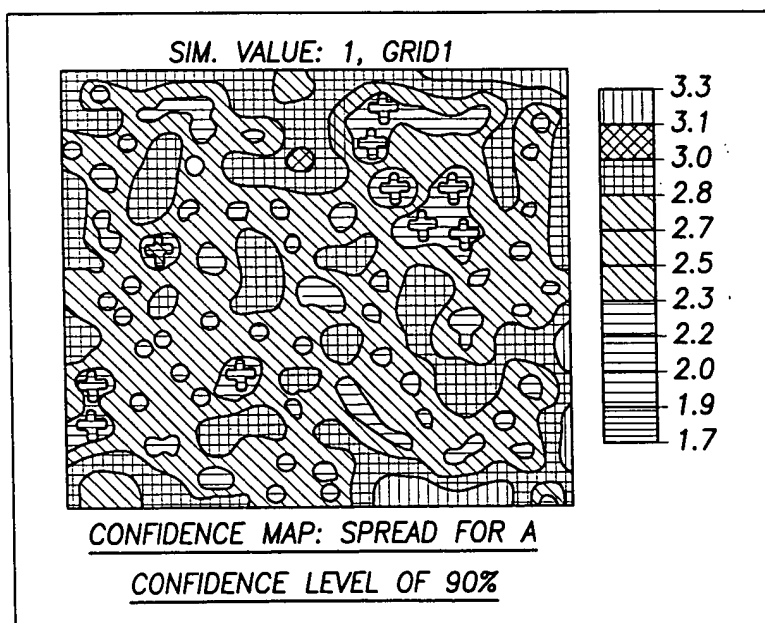


FIG.33b





+

14/22

FIG.33c

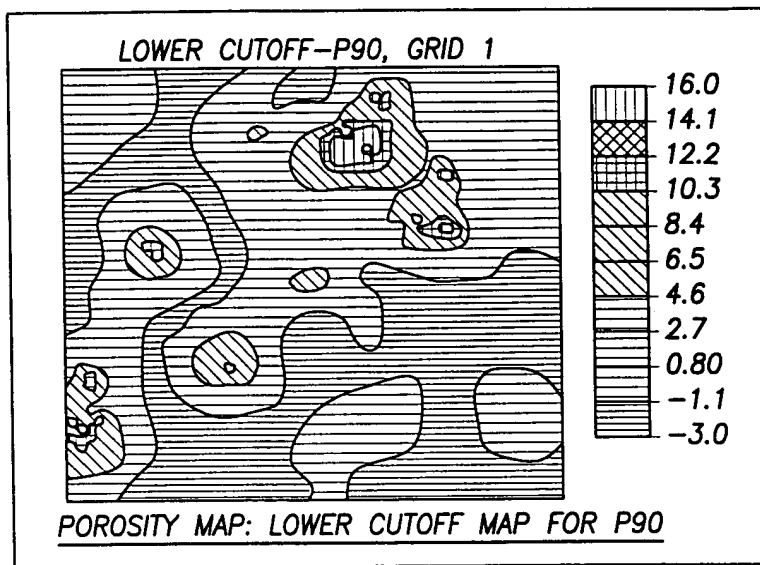
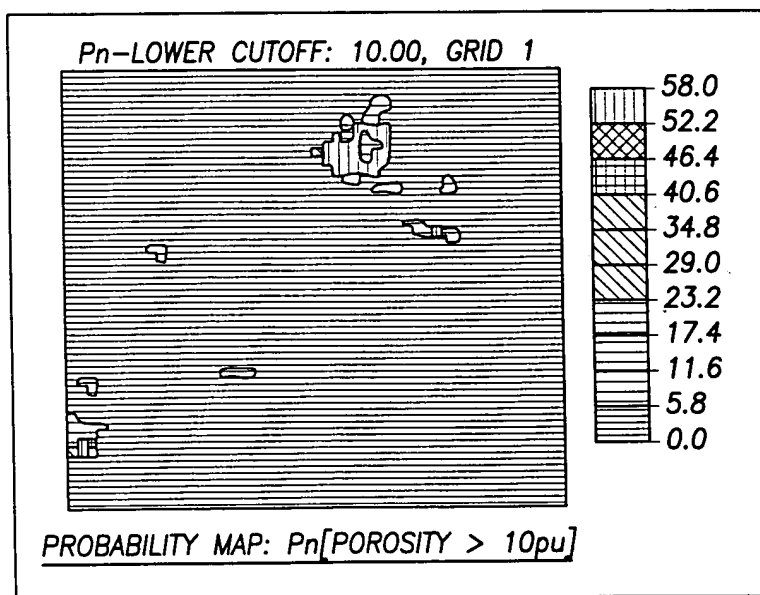


FIG.33d



+



15/22

FIG.34

FIG.34a	FIG.34b
FIG.34c	FIG.34d

FIG.34a

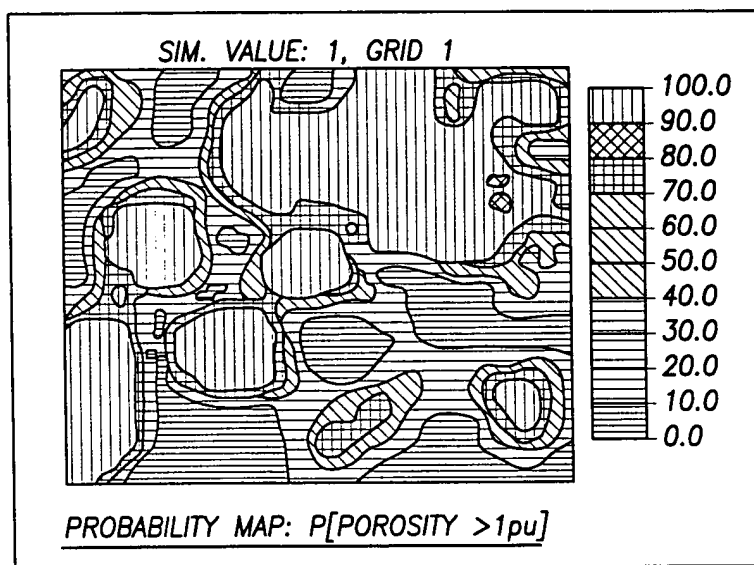
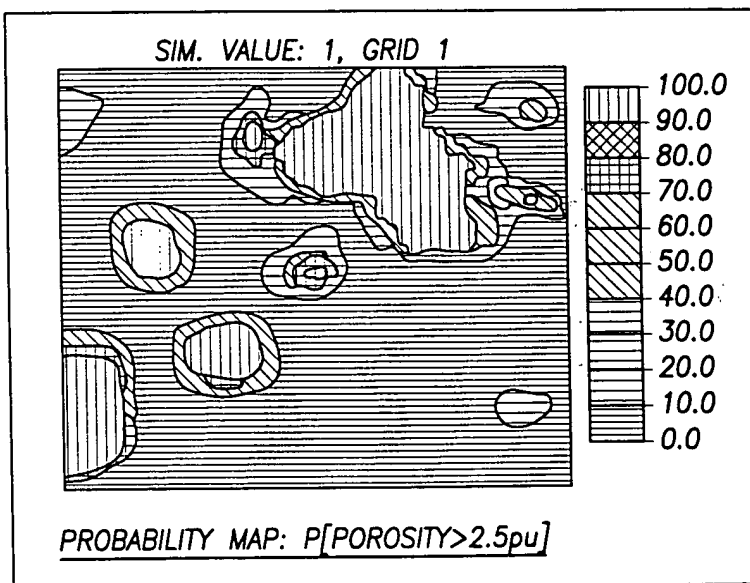


FIG.34b



+

16/22

FIG.34c

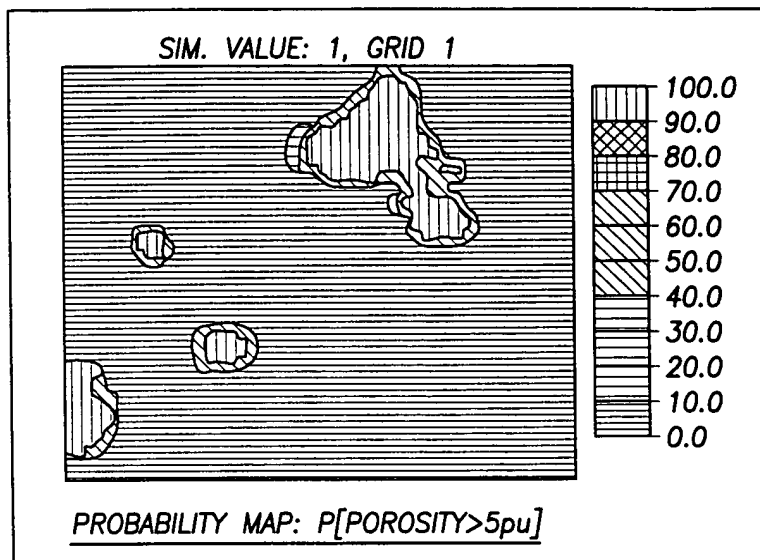
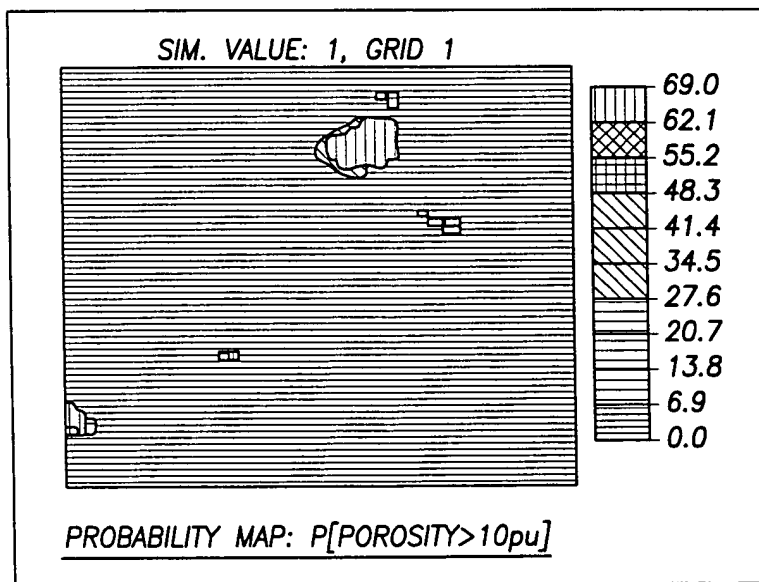


FIG.34d



+



+

17/22

FIG.35

FIG.35a	FIG.35b
FIG.35c	FIG.35d

FIG.35a

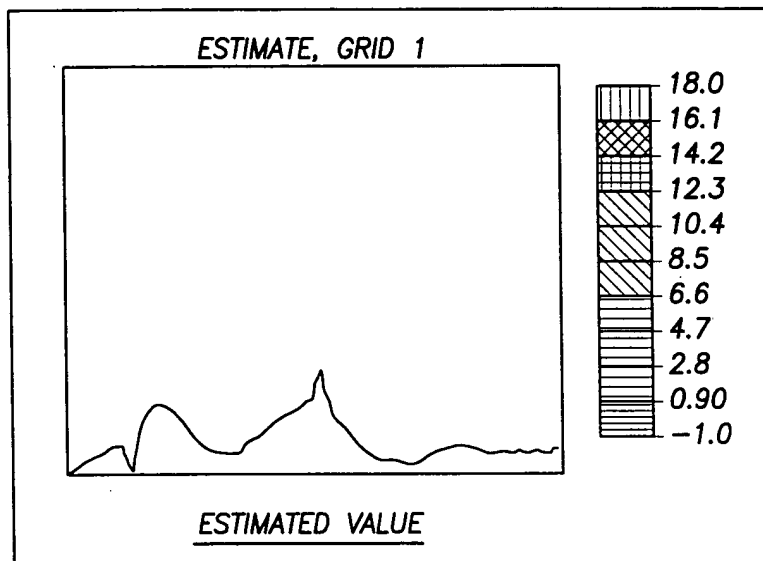
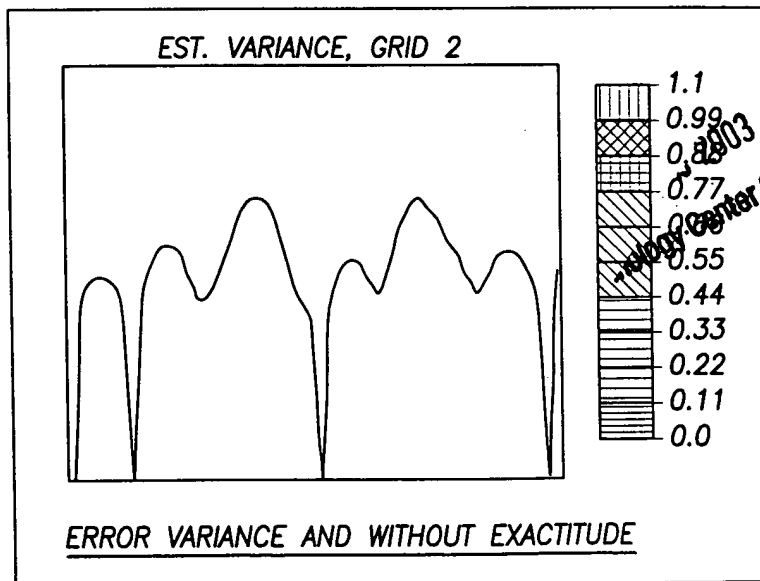


FIG.35b



+

+

18/22



FIG.35c

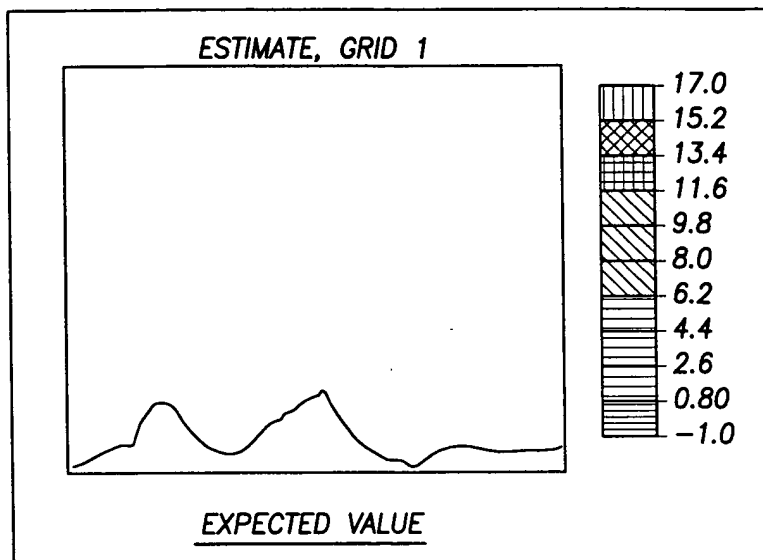
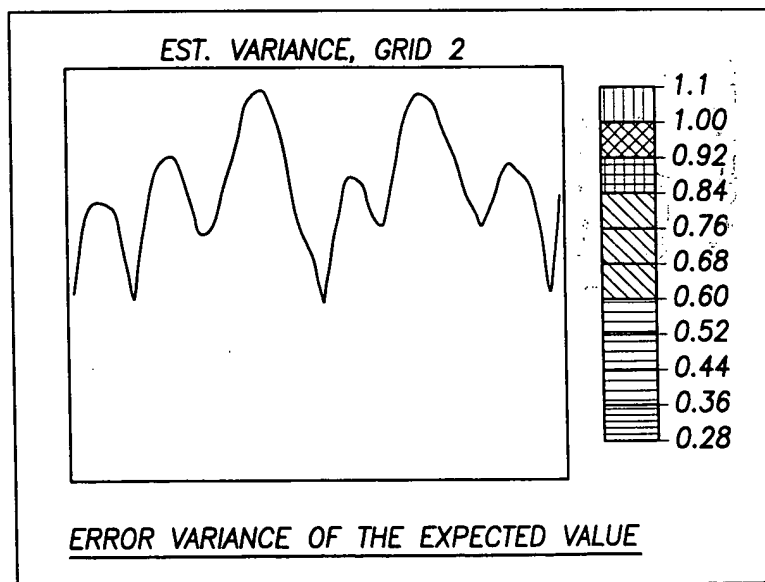


FIG.35d



+



FIG.37

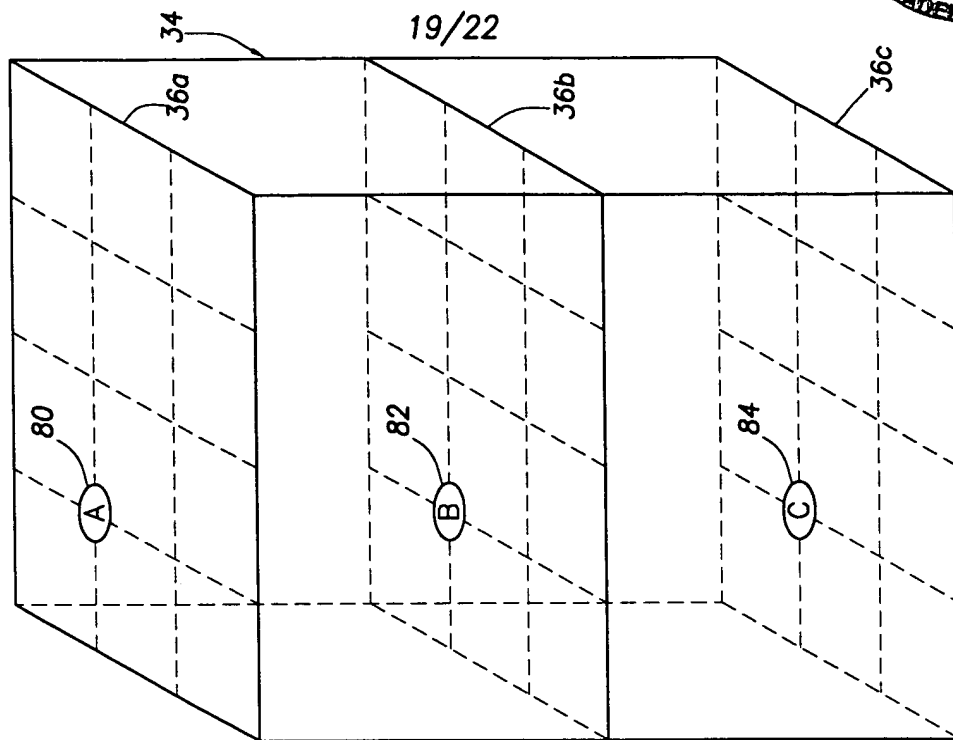


FIG.36

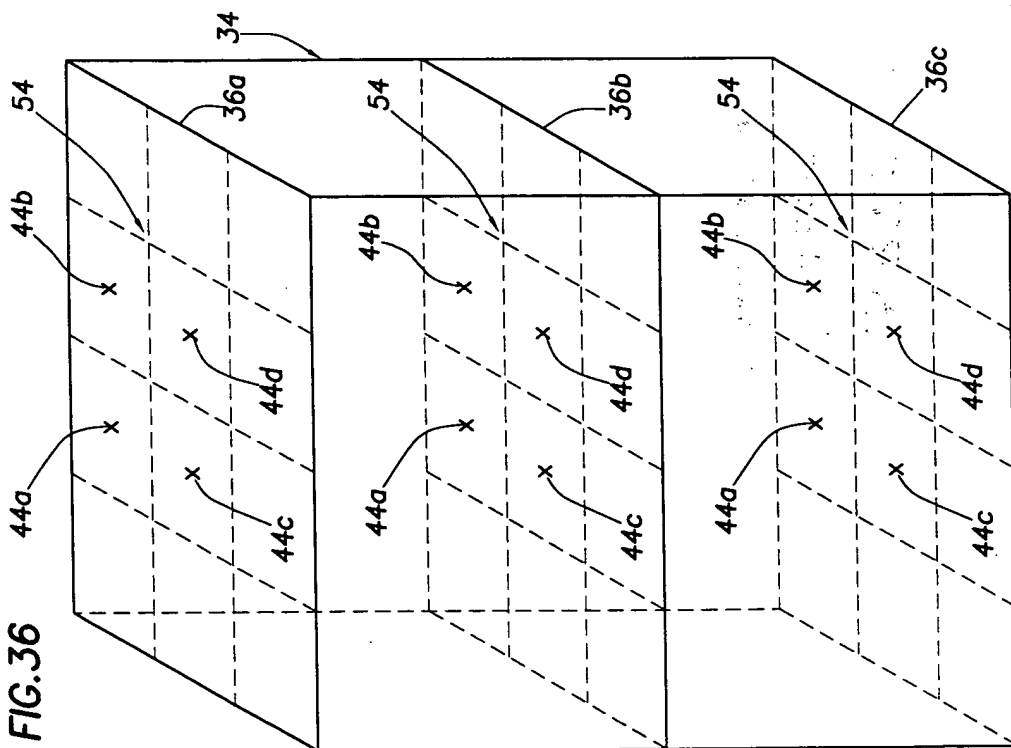




FIG.38

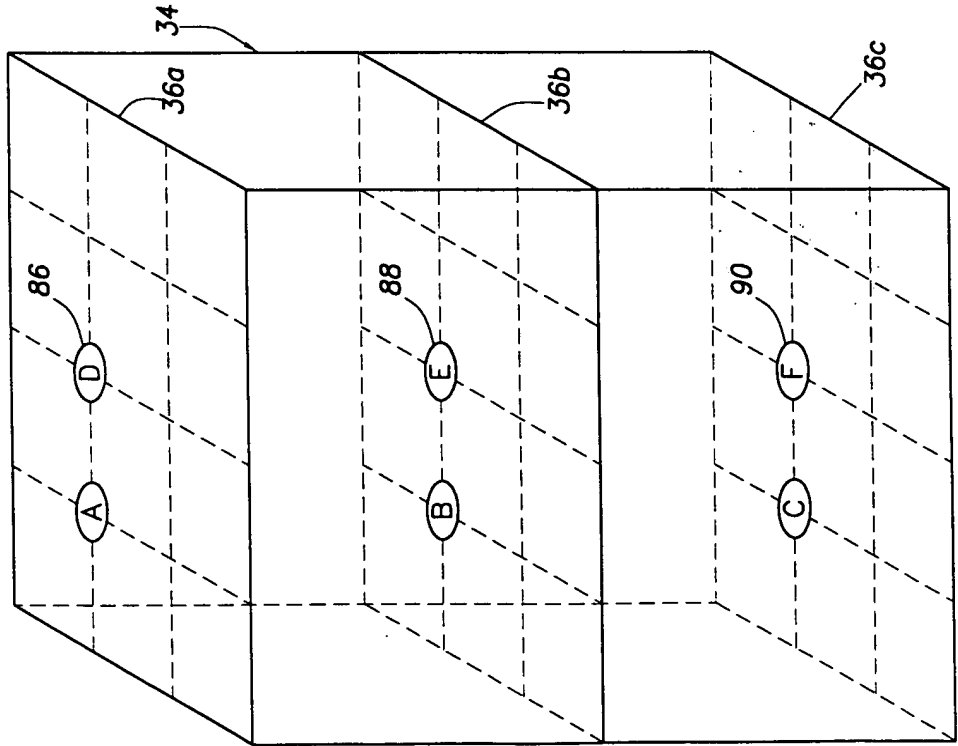
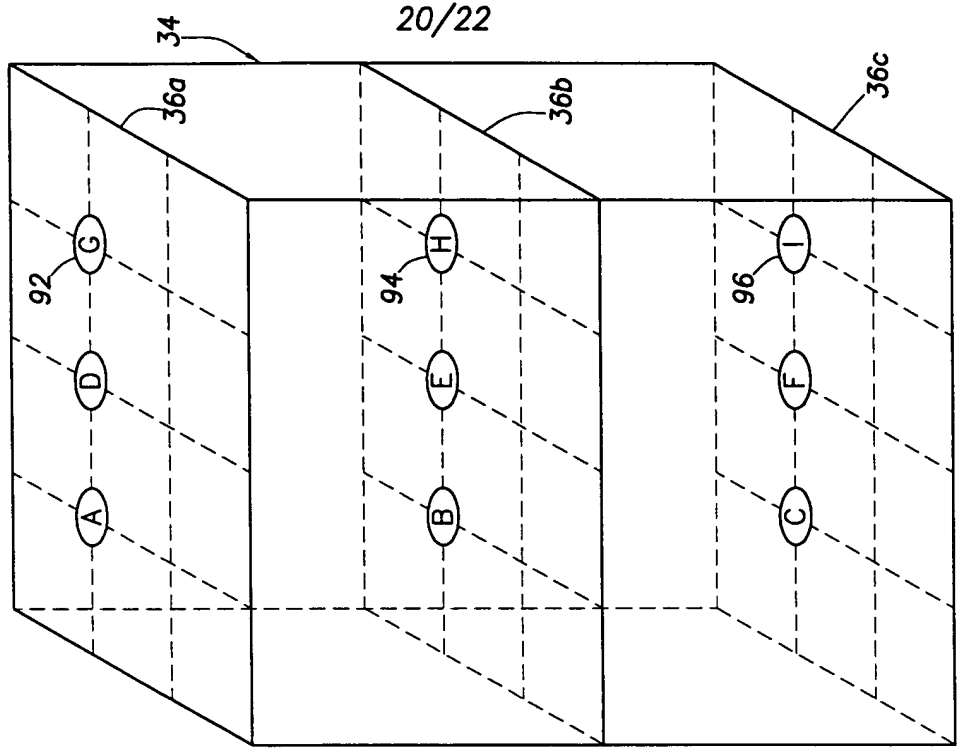


FIG.39



20/22

FIG. 40

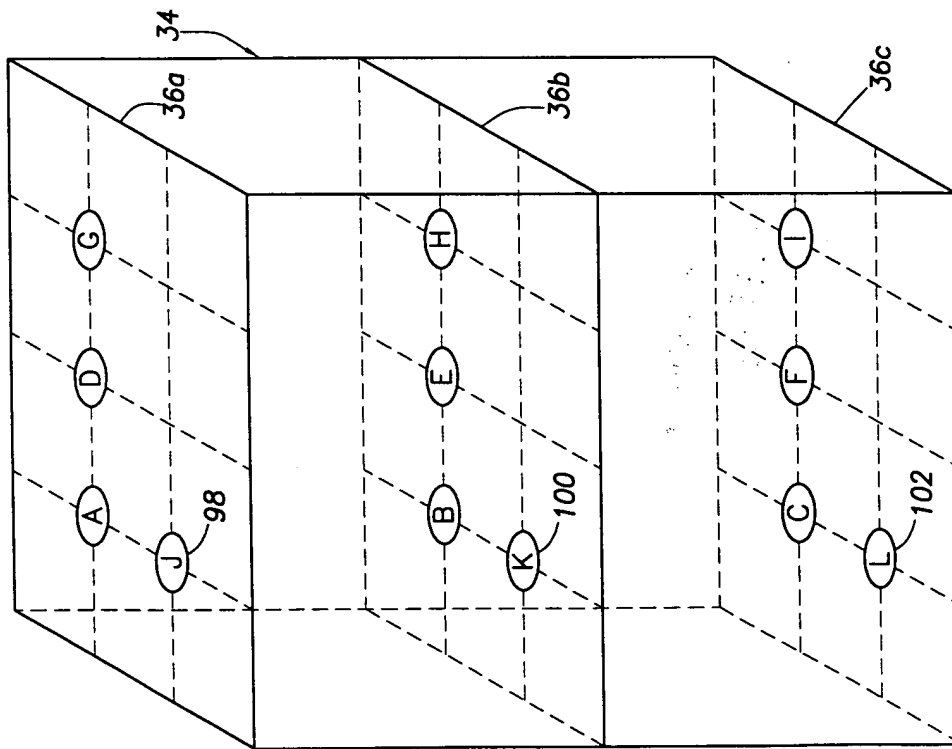
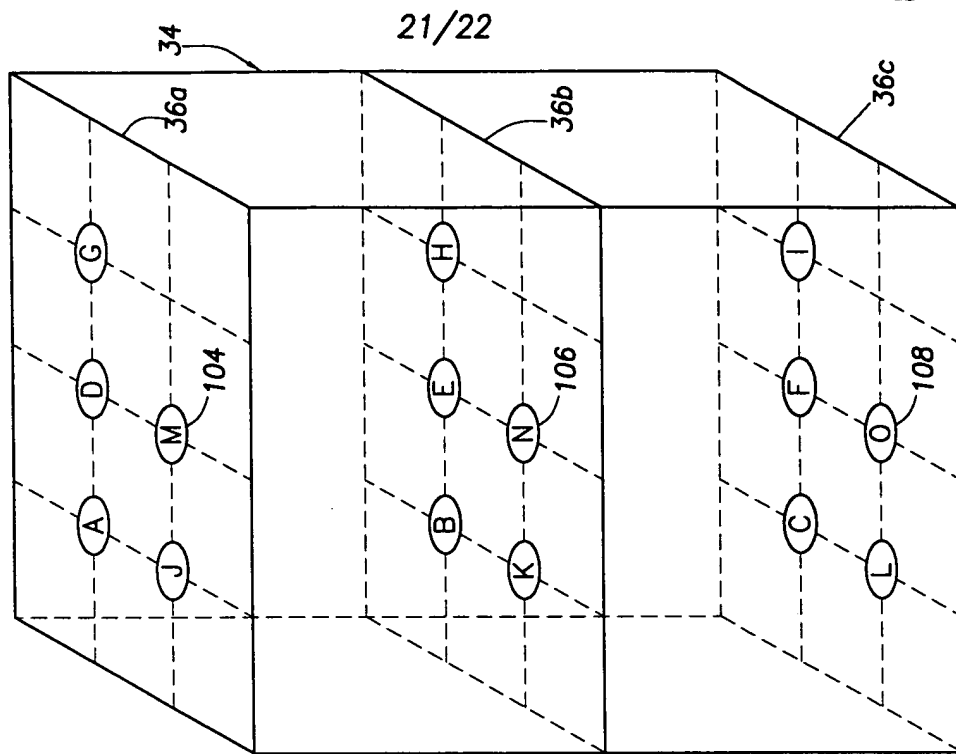


FIG. 41



21/22





FIG.42

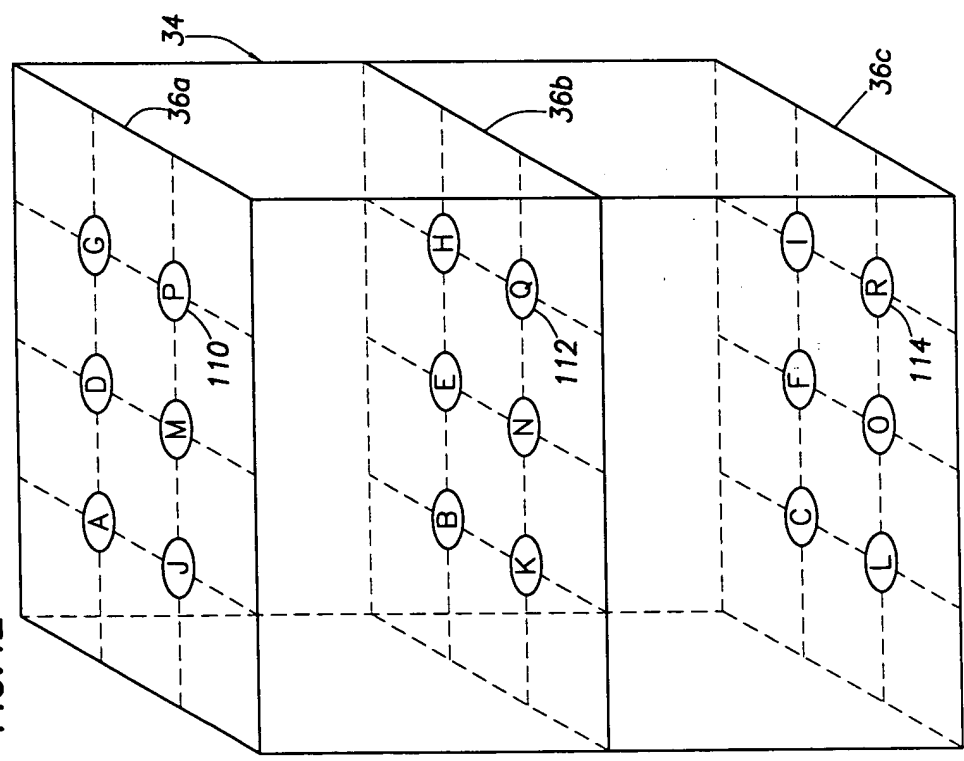
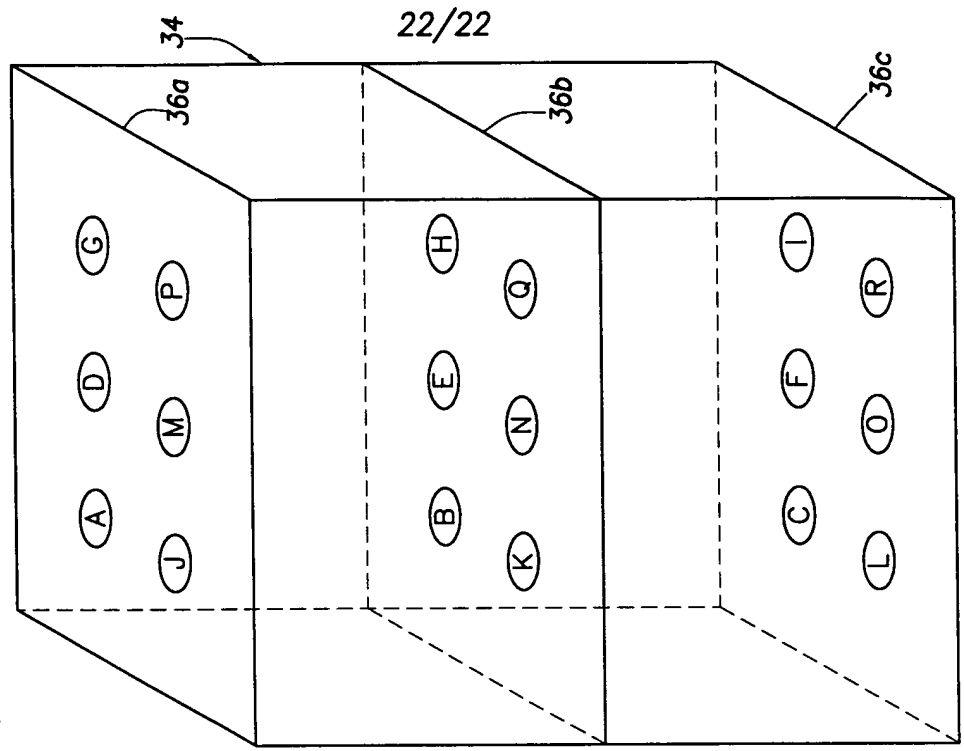


FIG.43



+